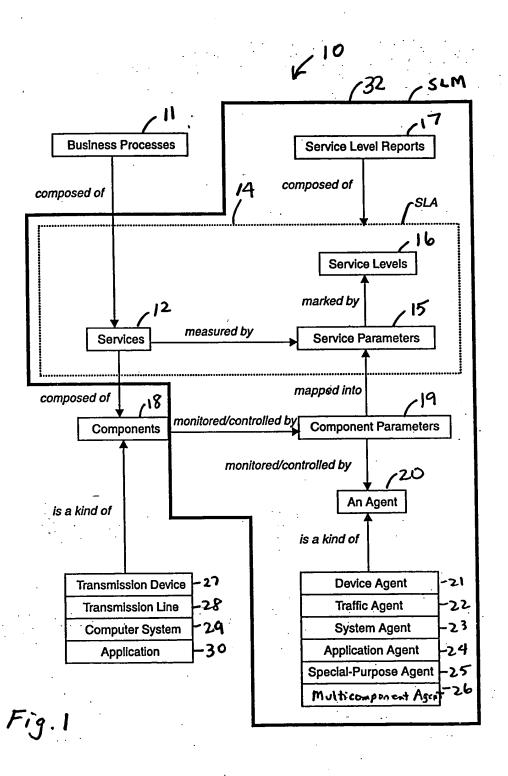
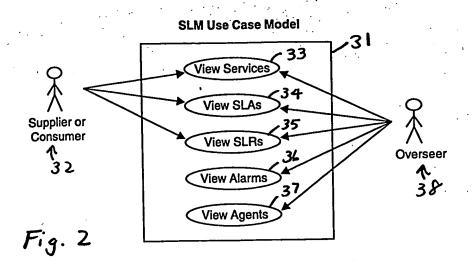
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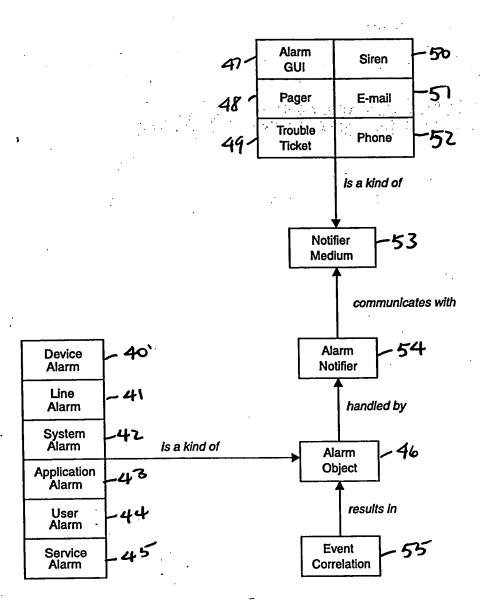
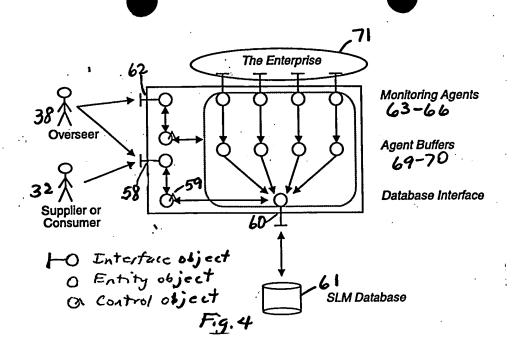
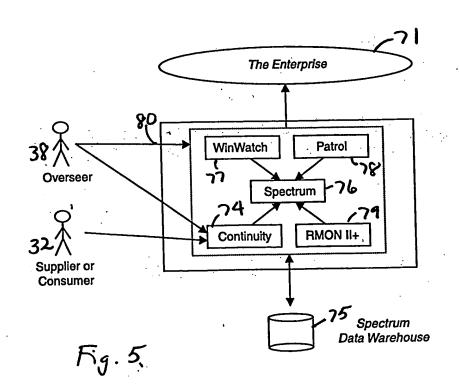


Fig. 3





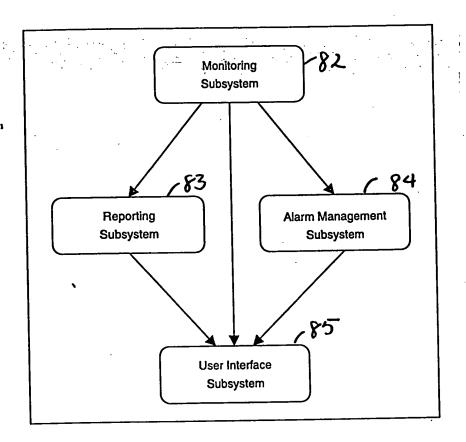
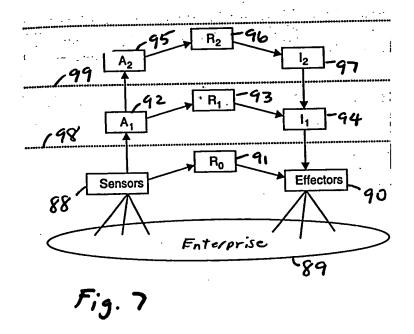
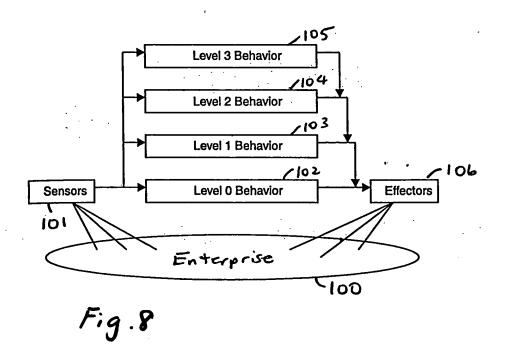
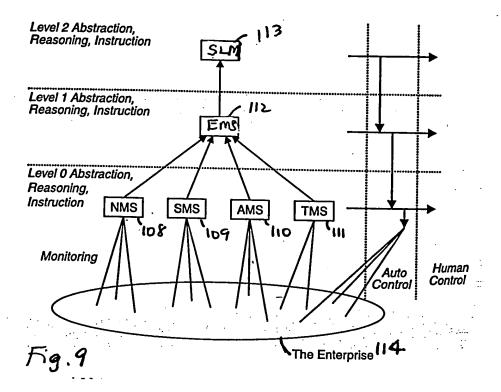
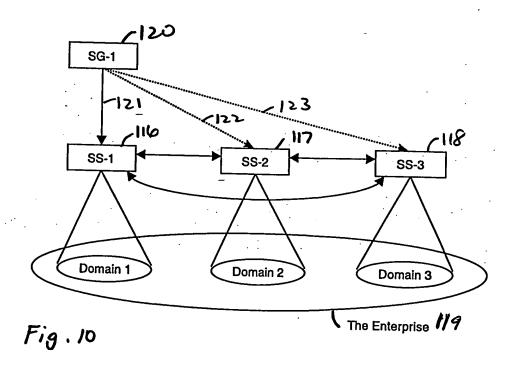


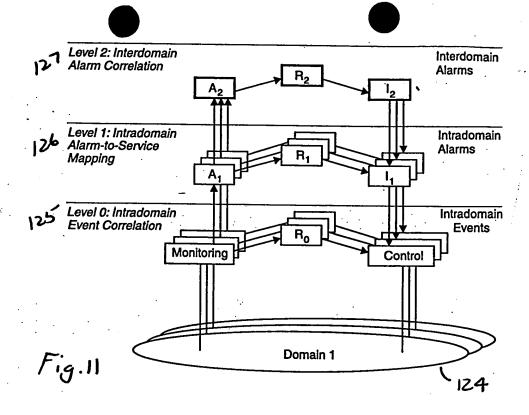
Fig.6

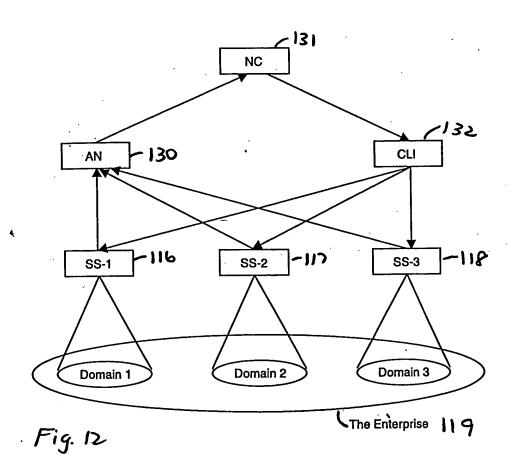


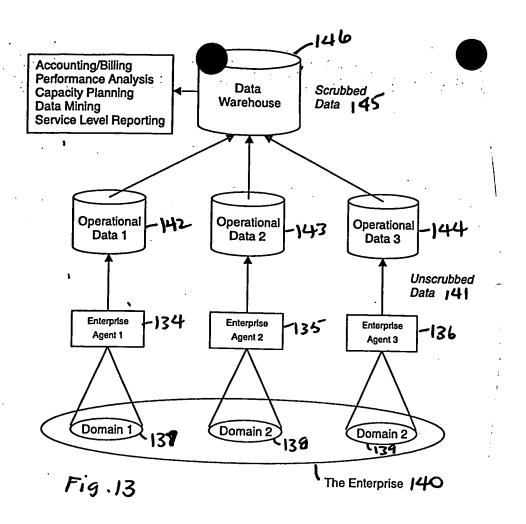


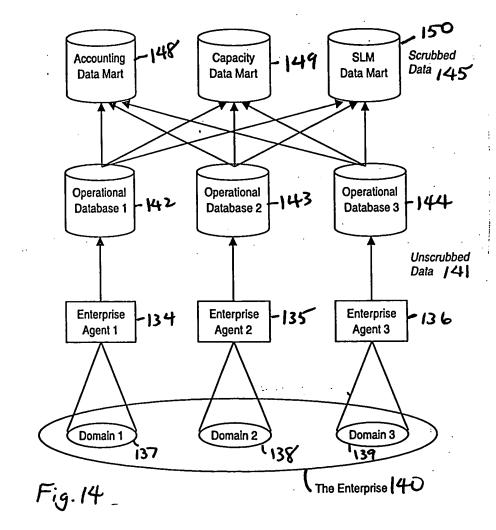


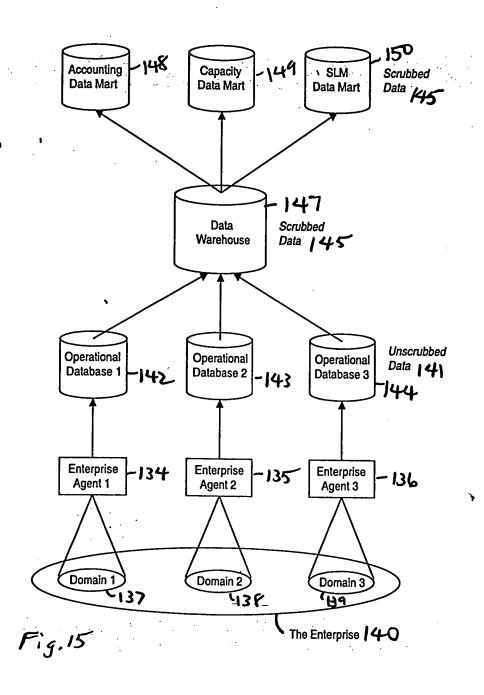












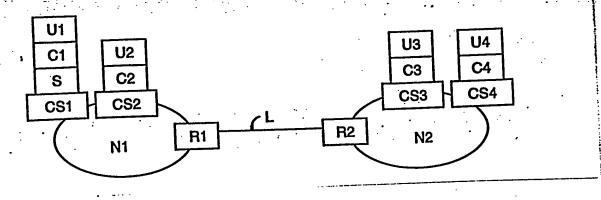


Figure 5.1, Fig. 16

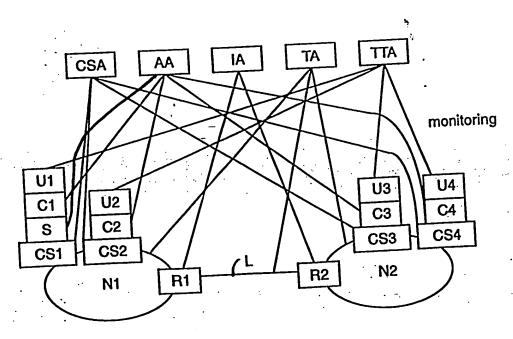


Figure 5.2 Fig. 17

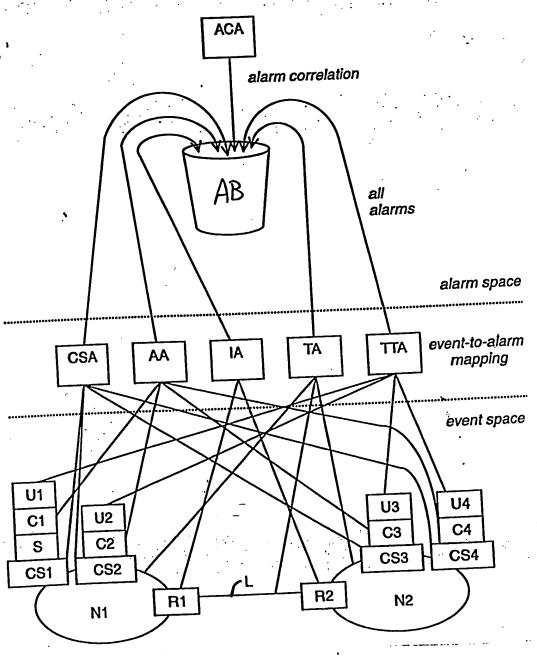


Figure 5.5 Fig. 18

Fig. 19

Detect events in ~160 the network

for each aspect of network ~ 161 operation, map events) to alarm(s)

Output alarms to ~162 alarm bucket

Correlate/Evaluate alarms to determine network operation

Report Network operation Status

Identify corrective actions
necessary for desired operation of
network
166

Implement corrective actions or report identified corrective actions

Fig. 20

Defect events for _167 a specific aspect of network operation

Map défected events ~ 168 to an alarmoralarms

Output alarmor alarms

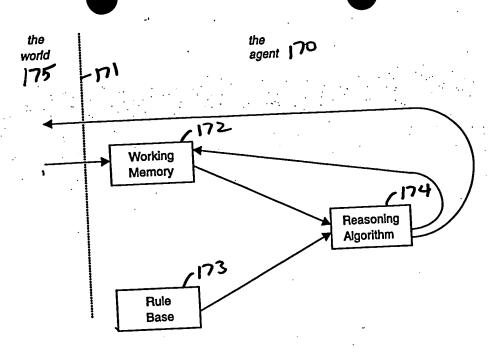


Fig. 21

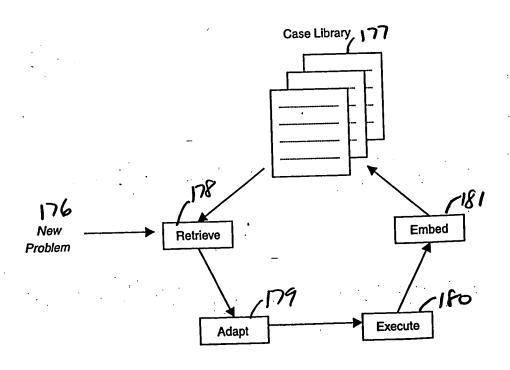


Fig. 22

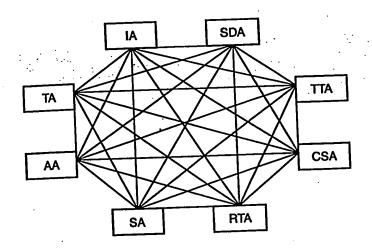


Fig. 23

	/190		
	Friday January 5 2001 — 19 1		
	Service 1	Service 2	Service 3
Seattle			
Bldg 1	Up	· Up	Down, up at 12 PM
Bidg 2	Down 8-10 PM	Down 8-10 PM	Down 8-10PM
Bldg 3	Up (Slow)	- Up	Up
Sydney			
Bldg 1	Up	Up	Down, up ?
Bldg 2	Up	Up (slow)	Up
:		•	•
	<u> </u>		·

Fig. 24

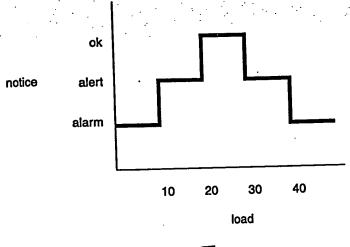


Fig. 25

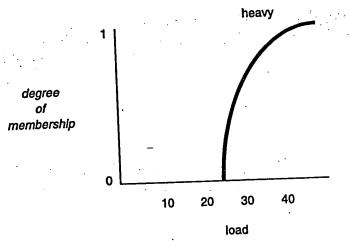
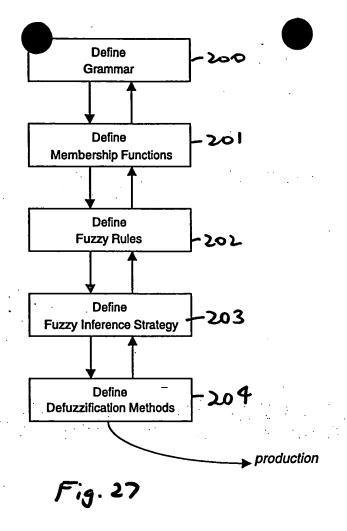


Fig. 26



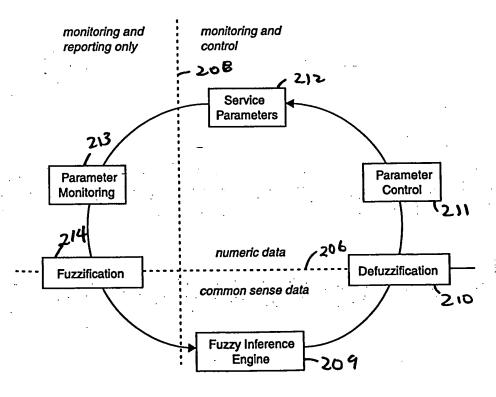
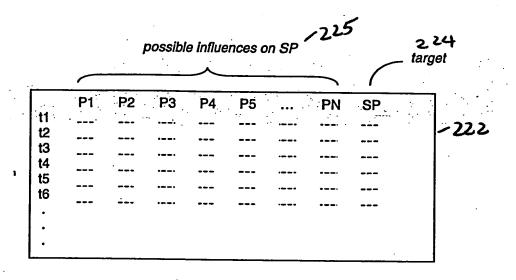


Fig. 28



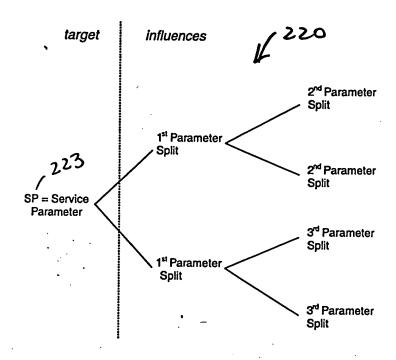


Fig. 29

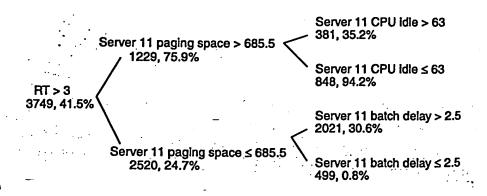


Fig. 30

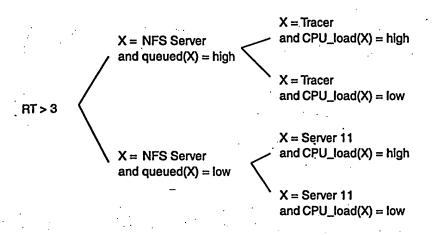


Fig. 31

Service Agreement with XYZ Server Farm Name Address Phone Email **Policies** (select 90 - 100 %) Availability Response Time (select 2 - 5 sec) (select high- med-low) Security (select high- med-low) Integrity Total: \$_ Go Forward Go Back (Month) Security_ Integrity_ Response time Default: Availability_ Cancel

Send

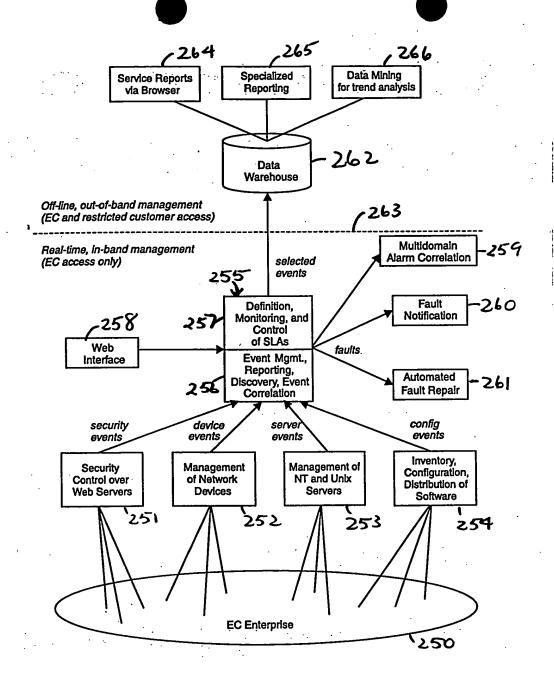


Fig. 33

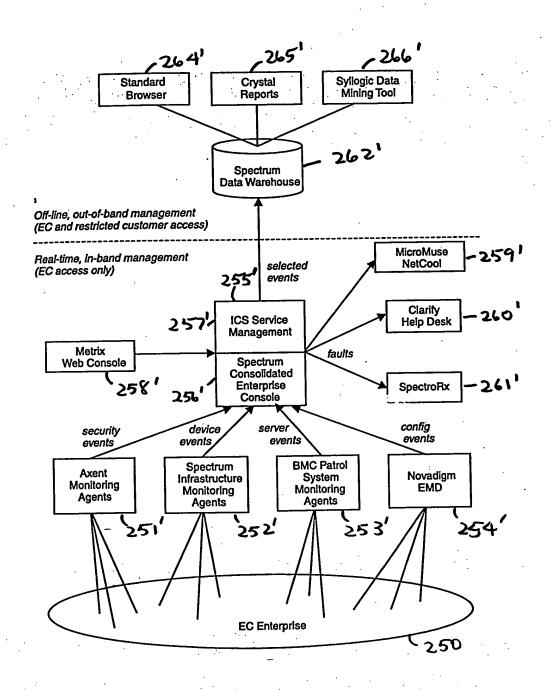


Fig. 34

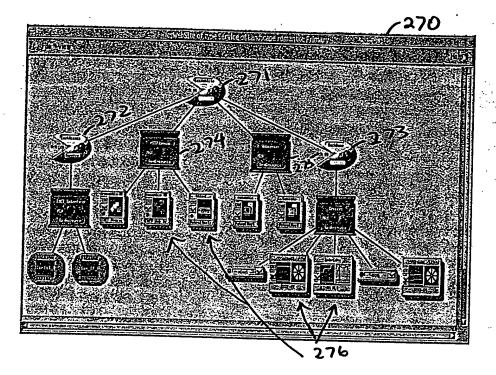


Fig. 35

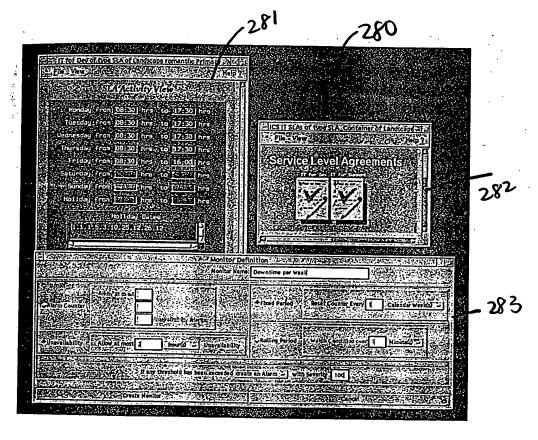
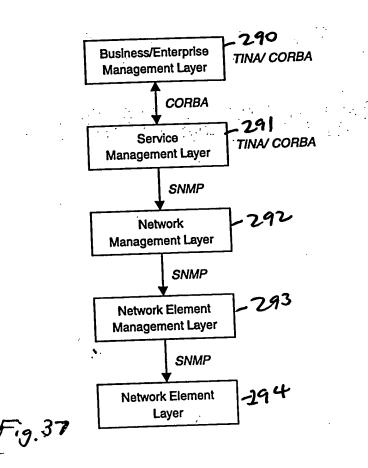


Fig. 36



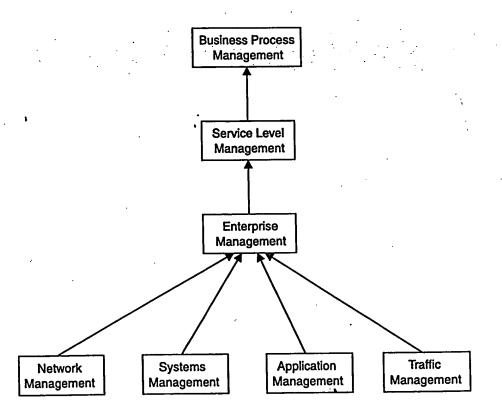


Fig. 38